326. *[Transferred to the 1st Mprch,* 1988].

New system for enrolment in Army

327. SHRI RAJNI RANJAN SAHU: Will the Minister of DEFENCE be pleased to state:

(a) whether Government have introduc ed a new system of enrolment in the Army; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF DEFENCE (SHRI SON-TOSH MOHAN DEV) (a) and (b) There is no change in the Recruitment System for enrolment into the Army. Earlier in the high response areas the candidates used to be shortlisted based on educational qualification, height bar and one mile run. This has been replaced by introduction of Application System of Recruitment. This system was introduced with effect from 1st October, 1987 in the States of Punjab, Uttar Pradesh. Haryana, Himachal Pradesh, West Bengal, Tamil Nadu and Kerala. It would be introduced in ;all Zones (except Gorkha Recruiting Depot.. Kunraghat, Kunraghat, responsible for enrolment of Gorkhas) for Matric Entry Rate (MER) and Normal Entry Rate (NER)-Matric categories with effect from 1st April, 1988. in this system applications are invited from prospective candidates after wide publicity. Specific date is laid down for receipt of applications. After the due date applications are acknowledged and then they are scrutinised at the Headquarters of Recruiting Zones and are shortlisted based on education, age, height, NCC/1TI certificates sports etc Candidates thus selected are issued call up letters for Screening. Medical and Physical Tests; written examinations and final selection at a given date and venue.

Plan to revamp CSIR

328. SHRI RAJNI RANJAN SAHU: Will the PRIME MINISTER be pleased to state:

(a) whether Government have formulated a plan to revamp CSTR in three months; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECH-NOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) and (b). Government has not formulated any plan to revamp CSIR in three months. However, following the Report of the Abid Hussain Committee and the recommendations of the Science Advisory Council to the Prime Minister (SAC-PM), some measures are being taken to streamline the working of the CSIR.

Haj Programme for 1988

329. SHRI RAOOF VALIULLAH: Will the Minister of EXTERNAL AFFAIRS be pleased to state:

(a) whether it is a fact that Haj Pro gramme 1988 by Sea has still not been an nounced. If so what are the reasons there for;

(b) whether Haj Committee India has passed a unanimous resolution to the effect that Haj sailings should be announced soon to avoid confusion;

(c) whether Government are aware of the reaction and apprehension in the Mus lims of the country by not announclig the programme of Haj by sea and whether Government have decided to discontinue the same; and

(d) if so, whether Government propose to subsidize Air Charter fare in lieu of sea fare, and if so, what are the details thereof?

. THE MINISTER OF STATE iN THE MINISTRY OF EXTERNAL AFFAIRS (SHRI K. NATWAR SINGH): (a) The Haj programme for 1988 has already been announced for 18,314 out of 23.000 Haj pilgrims to whom foreign exchange will be provided this year. Government have already chalked out a programme for the remaining pilgrims with a view to ensuring that inconvenience is not caused to Haj applicants.

(b) Government have received the Haj Committee of India's resolution of 23rd January, 1988 stating *inter alia,* that "any decision terminating the Haj sailings at this late stage would cause -------- a lot of inconvenience and confusion...."

(c) and (d) Decisions on such matters are taken by Government at the appropriate time keeping in view the interest of Haj pilgrims from India.

Service rules of Air Force Canteen Employees

330. SHRI M. KADHARSHA; SHRI KAPIL VERMA;

Will the Minister of DEFENCE be pleased to state:

(a) the number and details of employees of Air Force Canteen suspended during the last two years;

(b) the charges levelled against each of them together with penalty imposed, if any;

(c) whether any committee was constituted for the purpoes, if not, what are the reasons therefor; and

(d) whether any service rules have been framed for employees of Air Force canteen, if so, what are the details thereof?

THE MINISTER OF STATE IN THE iMINISTRY OF DEFENCE (SHRI SONTOSH MOHAN DEV): (a) One.

(b) The concerned employee of Air Force Station Canteen, New Delhi, was charged with disobeying official orders issued by the Canteen Officer. He was dismissed from service On appeal the punishment of dismissal was converted to reduction of pay to the lowest minimum. The period of absence from duty was regularised by granting him leave as admlss-ble.

(c) A Court of Inquiry was ordered. The matter was formally investigated by an independent officer.

(d) Yes, Sir. These rules were forwarded to all Commands|formations of Air Force for issue to the canteen employees.

Installation of Nuclear Power Generation Units

331. SHRI SHANTI TYAGI : Will the PRIME MINISTER be pleased to state:

(a) what are the names of the nuclear power generation units which are in advan ced stage of completion, their installed capacity and by when these are likely to be completed;

(b) names of the units where construction work has just begun stating the expenditure involved, installed capacity and operation target; and

(c) what will be the nuclear power generation position by the end of this century?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) The first unit of Narora Atomic Power Project (2x235 MWe is expected to be commissioned towards the end of 1988 and second unit towards the end of 1989. The two units of Kakrapar Atimic Power Project (2x235 MWs) ' are expected to be commissioned by end of 1990 and end of 1991.

(b) Work has started at Kaiga in Kar nataka and Rawatbhatta in Rajasthan. Two units of 235 MWs each are being construc ted at each site The estimated cost of pro ject at Kaiga and Rawatbhatta is Rs. 731 crores and Rs. 712 crores respectively. The units at Rawatbhatta will become operational in 1994 and these at Kaiga in 1995.

(c) Nuclear power generation is expected to be 10 per cent of total electricity gene rated in the country by the turn of cen tury.